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### Amendments to Claims

1. (Currently Amended) A multiple component meltblown web comprised of at least 95% by weight of multiple component meltblown fibers having an average effective diameter of less than 10 microns, the multiple component meltblown fibers ~~comprised~~ consisting of non-elastomeric polymers, wherein

a first polymer component ~~which is a blend comprised~~ consisting of from 1% to 99% by weight of a first polymer and from 99% to 1% by weight of a second polymer wherein the ~~first and second~~ polymers are non-elastomeric polymers selected from the group consisting of polyethylene, polymethylpentene, copolymers of ~~at least two~~ monomers of ethylene[[, propylene]] and methylpentene, polyesters, polyamides, polystyrene, fluoropolymers, olefinic ionomer resins, random co-polymers of ethylene and methacrylic acid, and random co-polymers of ethylene and vinyl acetate, and

a second polymer component ~~which is a single polymer~~ selected from the group consisting of polyolefin and polyester.

2. (Currently Amended) The web according to claim 1, wherein the polymers of the first polymer component is comprised consist of from 5% to 95% by weight of the first polymer and from 95% to 5% by weight of the second polymer.

3. (Currently Amended) The web according to claim 2, wherein the polymers of the first polymer component is comprised consist of from 10% to 90% by weight of the first polymer and from 90% to 10% by weight of the second polymer.

4. (Withdrawn/Currently Amended) The web according to claim 3 wherein the first and second polymers are selected from the group consisting of polyethylene, polymethylpentene, copolymers of ~~at least two~~ monomers of ethylene [[, propylene]] and methylpentene, poly(ethylene terephthalate), poly(trimethylene terephthalate), poly(butylene terephthalate), poly(hexamethylene adipamide), poly( $\epsilon$ -caprolactam), random co-polymers of ethylene and methacrylic acid, ionomeric random co-polymers of ethylene and methacrylic acid, and random co-polymers of ethylene and vinyl acetate.

5. (Currently Amended) The web according to claim 3 wherein the first polymer is selected from the group consisting of polyethylene, polymethylpentene, and copolymers of ~~at least two~~ monomers of ethylene [[, propylene]] and methylpentene and the second polymer is a polyester.

6. (Previously Presented) The web according to claim 5 wherein the second polymer is selected from the group consisting of poly(ethylene terephthalate), poly(trimethylene terephthalate), and poly(butylene terephthalate).

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7. (Canceled).

8. (Previously Presented) The web according to claim 1 wherein the second polymer component is a polyester.

9. (Original) The web according to claim 8 wherein the first polymer is polyethylene, the second polymer is poly(butylene terephthalate), and the second polymer component is poly(ethylene terephthalate).

10. (Canceled).

11. (Previously Presented) The web according to claim 3 wherein the second polymer component is polypropylene.

12. (Currently Amended) The web according to claim 3 wherein the first polymer is selected from the group consisting of polyethylene, polymethylpentene, and copolymers of ~~at least two~~ monomers of ethylene ~~[[, propylene]]~~ and methylpentene and the second polymer is an olefinic ionomer resin.

13. (Original) The web according to claim 12 wherein the second polymer component is a polyester.

14. (Previously Presented) The web according to claim 13 wherein the second polymer is an ionomeric random co-polymer of ethylene and methacrylic acid, and the second polymer component is poly(ethylene terephthalate).

15. (Canceled).

16. (Canceled).

17. (Canceled).

18. (Canceled).

19. (Canceled).

20. (Canceled).

21. (Canceled).

22. (Withdrawn/Currently Amended) The web according to ~~claim 24~~ claim 1 wherein the first and second polymer components are arranged in a side-by-side arrangement.

23. (Withdrawn/Currently Amended) The web according to ~~claim 24~~ claim 1 wherein the first and second polymer components are arranged in a sheath-core arrangement.

24. (Currently Amended) A composite sheet comprising:

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a first fibrous layer having a first side and an opposite second side;

a second fibrous layer bonded to the first side of the first fibrous layer;

the first fibrous layer being a multiple component meltblown web comprised of at least 95% by weight of multiple component meltblown fibers having an average effective diameter of less than 10 microns, the multiple component meltblown fibers ~~comprised~~ consisting of non-elastomeric polymers of a first polymer component and a second polymer component distinct from the first polymer component, wherein the first polymer component is a blend of non-elastomeric polymers ~~comprised~~ consisting of from 1% to 99% by weight of a first polymer and from 99% to 1% by weight of a second polymer, wherein the first and second polymers are selected from the group consisting of polyethylene, polymethylpentene, copolymers of ~~at least two~~ monomers of ethylene [[, propylene]] and methylpentene, polyesters, polyamides, polystyrene, fluoropolymers, olefinic ionomer resins, random co-polymers of ethylene and methacrylic acid, and random co-polymers of ethylene and vinyl acetate, and the second polymer component is a single polymer selected from the group consisting of polyolefin and polyester;

the second fibrous layer comprised of at least 95% by weight of second layer fibers having an average effective diameter that is greater than the average effective diameter of the meltblown fibers of the first fibrous layer.

25. (Currently Amended) The sheet according to claim 24, wherein the polymers of the first polymer component ~~is comprised~~ consist of from 5% to 95% by weight of the first polymer and from 95% to 5% by weight of the second polymer.

26. (Currently Amended) The sheet according to claim 25, wherein the polymers of the first polymer component ~~is comprised~~ consist of from 10% to 90% by weight of the first polymer and from 90% to 10% by weight of the second polymer.

27. (Canceled).

28. (Currently Amended) The sheet according to claim 26, wherein the first and second polymers are selected from the group consisting of polyethylene, polymethylpentene, copolymers of ~~at least two~~ monomers of ethylene [[, propylene]] and methylpentene, and polyesters and the second polymer component is selected from the group consisting of polyolefins and polyesters.

29. (Previously Presented) The sheet according to claim 28 wherein the polyester is selected from the group consisting of poly(ethylene terephthalate), poly(trimethylene terephthalate), and poly(butylene terephthalate).

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30. (Original) The sheet according to claim 29, wherein the first polymer is polyethylene, the second polymer is poly(butylene terephthalate), and the second polymer component is poly(ethylene terephthalate).

31. (Previously Presented) The sheet according to claim 26 wherein the multiple component meltblown fibers are bicomponent fibers and the second fibrous layer is a spunbond layer.

32. (Original) The sheet according to claim 31 wherein the spunbond layer comprises bicomponent spunbond fibers.

33. (Original) The sheet according to claim 32 wherein the polymer components of the meltblown fibers are arranged in a side-by-side configuration and the spunbond fibers are sheath-core fibers.